APPENDIX

3. (amended) An electroluminescent color display panel as claimed in claim 1~~ or 2~~, wherein the first color sections are adjacently arranged on parallel, laterally spaced apart, slanting lines with respect to the column direction.

5. (amended) An electroluminescent color display panel as claimed in claim 3~~ or 4~~, wherein the acute angle between a vertical column and the slanting lines is in a range of +10 and -10 degrees around a preferred angle α, and the preferred angle α is equal to:

$$\alpha = \arctan\left(\frac{P_r}{n \cdot P_c}\right)$$

wherein n is the number of color sections in a pixel, P_r is the pitch of the pixels in the row direction, and P_c is the pitch of the pixels in the column direction.

6. (amended) An electroluminescent color display panel as claimed in claim 1~~, 2, 3, 4 or 5~~, wherein a color section comprises a layer of an organic electroluminescent material.

8. (amended) An electroluminescent color display panel as claimed in claim 1~~, 2, 3, 4 or 5~~, wherein a color section comprises a layer of a phosphor material which is excited by a plasma discharge.

11. (amended) A method as claimed in claim 9~~ or 10~~, wherein the acute angle between the first or the second electrode strip and a slanting line is in a range of +10 and -10 degrees around a preferred angle α, and the preferred angle α is equal to:

$$\alpha = \arctan\left(\frac{P_r}{n \cdot P_c}\right)$$

wherein n is the number of color sections in a pixel, P_r is the pitch of the pixels in the row direction, and P_c is the pitch of the pixels in the column direction.

12. (amended) A method as claimed in claim 9~~ or 10~~, wherein the electroluminescent strips comprise an organic electroluminescent material, which organic electroluminescent material is deposited by using an inkjet printer.